

- circular arc which has a diameter greater than a gap between the first portion and the second portion.
6. The television of claim 5, wherein an end portion of the first exterior member comprises a slope inclined away from the second exterior member so that the third portion of the flexible display is bent to form the circular arc.
7. The television of claim 5, further comprising an elastic portion harder than the flexible display, the elastic portion attached to the third portion of the flexible display and configured to press the third portion in an extending direction of the third portion when the first exterior member and the second exterior member overlap each other.
8. The television of claim 1, further comprising an elastic portion in the first exterior member, the elastic portion configured to pull the first portion of the flexible display toward a side opposite to the second portion of the flexible display so that the first portion is not bent in the sliding direction.

9. An electronic apparatus comprising:
- a first housing;
 - a second housing configured to be rotated relative to the first housing;
 - a flexible display comprising a portion configured to slide in the first housing when the second housing is rotated relative to the first housing, the flexible display extending from the first housing to the second housing; and
 - a supporter attached to the portion of the flexible display, the supporter configured to be guided by the first housing and to slide in the first housing.
10. An electronic apparatus comprising:
- a housing;
 - a display configured to be movable relative to the housing; and
 - a supporter attached to the display and configured to be movable in the housing.

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